# Chicken Alfredo With a Twist

**VAN BUREN MIDDLE SCHOOL** 

Kettering, Ohio

# **Our Story**

Located in southwest Ohio, Van Buren Middle School is a proud member of the Kettering City School Family. Out of the nine recipes developed for testing, two were submitted to the *Recipes for Healthy Kids* Competition, and the Chicken Alfredo With a Twist recipe proved to be a winner!

This recipe saves on fat and calories by using fat-free half and half, and boosts the fiber content by incorporating whole grains. Whole-wheat rotini noodles are used to replace traditional fettuccini noodles. These 'twists' make this a healthy alternative to the classic chicken alfredo. Pair a serving with a refreshing vegetable side dish to give your kids a meal that is sure to please!

## **School Team Members**

**SCHOOL NUTRITION PROFESSIONAL:** Louise Easterly, LD, SNS

**CHEF:** Rachel Tilford

**COMMUNITY MEMBER:** Mary Kozarec (School Nurse) **STUDENTS:** Graham B., Jonathan A., Shawnrica W., and

Savannah S.



# Chicken Alfredo With a Twist

## **Ingredients**

2½ cups Rotini pasta, whole-wheat, dry (10 oz)

**2 cans** Low-fat, reduced-sodium cream of chicken soup (two 10¾-oz cans)

1 1/3 cups Fat-free half and half

14 tsp Ground white pepper

1/8 tsp Garlic powder

1/3 cup Grated parmesan cheese

**3 cups** Cooked diced chicken, ½" pieces (12 oz)

Preparation Time: 15 minutes Cooking Time: 15 minutes Makes six 1-cup servings

#### **Directions**

- **1.** In a large pot, bring 2 quarts water to a boil. Gradually stir in pasta and return to a boil. Cook uncovered about 8-10 minutes or until tender. Do not overcook. Drain well.
- **2.** Mix soup, half-and-half, pepper, garlic powder, parmesan cheese, and chicken in a large pot. Cook for 5 minutes over medium heat, stirring often. Heat to 165 °F or higher for at least 15 seconds
- **3.** Combine noodles and sauce right before serving. Serve hot.

**Note:** Keep noodles and sauce separate until serving time. Sauce will thicken upon standing.

1 cup provides 2  $\frac{1}{4}$  oz equivalent meat/meat alternate and 1  $\frac{1}{4}$  oz equivalent grains.